2 SEM TDC GGRH (CBCS) C 3

2 0 2 2

(June/July)

GEOGRAPHY

(Core)

Paper : C–3

(Human Geography)

Full Marks : 80
Pass Marks : 32

Time : 3 hours

*The figures in the margin indicate full marks
for the questions*

1. Answer the following as directed :   1×8=8

    (a) Name the author of the book, *Anthropogeographie.*

    (b) The proportion of the breadth to length of human head in percentage is called _____.

                    (Fill in the blank)

    (c) The Sino-Tibetan / Indo-European / Latin family of languages is most dominant in the world.

                (Choose the correct answer)

          (Turn Over)

(**2**)

(d) Which hemisphere has 90% of the world population?

(e) When the number of people is less than the available resources, it is called _____ .

(Fill in the blank)

(f) Compact / Semi-compact / Dispersed settlements develop in the hilly areas.

(Choose the correct answer)

(g) Metropolitan cities are also called million/billion cities.

(Choose the correct answer)

(h) Ackermans / Zelinsky introduced the factor of technology in the study of population resource regions.

(Choose the correct answer)

2. Write short notes on the following (**within 150 words** each) :   4×5=20

(a) Contemporary relevance of human geography

(b) Space and society

(c) Stage 1 of Demographic Transition Theory

(d) Classification of urban settlements

(e) Concept of optimum population

(3)

Answer the following (**within 450 words** each) :

3. Define Human Geography. Discuss the major themes of Human Geography.   3+10=13

Or

Discuss the meaning, scope and subject matter of Human Geography.   13

4. Give an account of the world classification of religion.   13

Or

Divide the world into cultural regions and describe them with their significance.   13

5. Discuss the factors affecting the growth and distribution of world population with examples.   13

Or

What do you mean by population composition? Discuss the factors of population composition.   3+10=13

eb

(4)

6. What is settlement? What are the various types of rural settlements? Discuss with examples.   2+8+3=13

Or

Define urbanization. Discuss the trend and pattern of world urbanization.   2+11=13

★ ★ ★

fo
22P—2000/**1371**   2 SEM TDC GGRH (CBCS) C 3